${
m TABLE}$  1

			1/7					
	packet T and	T <sub>r</sub> (°C)	108.5	105.9	123.6	120.4	131.5	129.3
	60 days in packet at room T and RH	Δ <b>H</b> r (mJ/mg)	12.1	2.1	18.3	10.7	28.4	15.1
	s in et	T <sub>r</sub> (°C)	0	0	119.7	118.9	131.9	131.1
ns	40 days in packet	(Bu/fm)	0	0	22.5	10.4	21.7	18.6
conditio	n packet 25 days 1 vial	T <sub>r</sub> (°C)	0.	0	123.4	122.4	131.7	131.2
Conservation conditions	15 days in packet and then 25 days in open vial	(Bu/fw)	0	0	19.0	16.8	22.5	20.6
Conse	packet 5 days closed	$\mathbf{T}_{\mathbf{r}}(^{\circ}\mathbf{C})$	107.8	0	117.6	119.2	132.8	132.0
	I5 days in packet and then 25 days at 4°C in closed vial	ΔH <sub>r</sub> (mJ/mg)	4.4	0	18.9	18.2	25.9	19.9
	of sta-	T <sub>f</sub> (°C)	107.0	105.0	121.9	119.2	130.0	128.2
	Beginning of sta- bility	ΔH <sub>r</sub> (mJ/mg)	20.4	10.2	22.8	22.0	21.0	21.0
	Nimesulide / Carrier Ratio		1/3	1/4	1/3	1/4	1/3	1/4
	Example		1	2	, V	В	C	Q
	Carrier		A TANGETA	INVE/VA	E	rvr	7.7 G.XG	17.17

		Nimesulide /			Activation	Activation time (hours)	(s.	
Carrier	Example	Carrier Ratio	0	(	I		2	2
		<b>š</b> .	ΔH <sub>f</sub> (mJ/mg)	$\mathrm{T}_{\mathrm{f}}(^{\circ}\mathrm{C})$	ΔH <sub>f</sub> (mJ/mg)	$T_{f}(^{\circ}C)$	Δ <b>H</b> <sub>r</sub> (mJ/mg)	$T_{\rm f}$ (°C)
ANGANA	3	1/3	9'09	. 137.3	34.7	114.9	26.0	108.5
WALLAN	4	1/4	9.65	140.2	19.0	109.4	10.6	107.7
0770	H	1/3	95.8	149.8	28.5	136.0	21.0	135.4
74.7	Ħ	1/4	75.9	149.4	15.0	133.0	15.1	130.5
IJ dAd	Ð	1/3	79.2	150.7	32.9	132.6	31.2	132.0
T 11 T	н	1/4	77.2	150.5	24.6	130.6	23.7	129.6

**TABLE**:

**LABLE 3** 

			<u> </u>	3	3/7	
	,	T <sub>r</sub> (°C)	ı	142.1	199.4	176.9
	4	Δ <b>H</b> <sub>f</sub> (mJ/mg)		29.0	34.3	54.5
		$T_f(^{\circ}C)$	-	144.4	201.3	177.8
ours)	3	$T_{\bf f}(^{\circ}{\rm C})$ $\Delta H_{\bf f}$ $({\rm mJ/mg})$		39.2	35.5	56.6
time (h		T <sub>r</sub> (°C)	•	140.0	199.5	177.5
Activation time (hours)	7	AR <sub>t</sub> (mJ/mg)	•	45.8	47.5	64.9
Ą		T <sub>f</sub> (°C)	B	147.1	200.0	177.9
		AH <sub>r</sub> (mJ/mg)	•	45.8	63.2	62.3
		T <sub>r</sub> (°C)	204.7	1	•	•
	9	AH, (mJ/mg)	107.7	•	ı	f
	Example	-		۰.	Ι	Ţ
	Carrier		ı	NVP/VA	PVP-CL	β-ciclodestrin

**TABLE 4** 

		·		4/	
	1	T <sub>f</sub> (°C)	•	128.3	151.7
	•	Δ <b>B</b> <sub>t</sub> (mJ/mg)	1	15.8	33.7
		$T_f(^{\circ}C)$ $(mJ/mg)$		124.1	151.7
ours)	<b>.</b>	$T_{f}(^{\circ}C)$ $\Delta H_{f}$ $\Delta H_{f}(^{\circ}C)$ $\Delta H_{f}$ $\Delta H_{f}$ $\Delta H_{f}$	•	17.6	34.7
ı time (ho	ć	T <sub>f</sub> (°C)	•	125.4	152.2
Activation time (hours)		Δ <b>H</b> <sub>t</sub> (mJ/mg)	•	17.8	41.2
A	·	$T_{f}(^{\circ}\mathbb{C})$	1	128.9	153.0
	ŗ	$\Gamma_{\mathbf{f}}(^{\circ}\mathrm{C}) \left  \begin{array}{c} \Delta \mathrm{H}_{\mathbf{f}} \\ \mathrm{(mJ/mg)} \end{array} \right $		31.5	45.6
	. (	$T_{\mathbf{f}}(^{\circ}\mathbb{C})$	174.3	4	B
	9	AH <sub>r</sub> (mJ/mg)	105.5	1	t
	Example		,	9	M
	Carrier		•	NVP/VA	PVP

**TABLE 5** 

					5/7	
·	j	$T_{f}(^{\circ}C)$	137.7	135.5	204.8	201.1
	4	$T_{\rm f}(^{ m oC}) egin{pmatrix} \Delta H_{ m f} \ ({ m mJ/mg}) \end{pmatrix}$	10.4	5.8	7.9	6:5
		$T_{\rm f}({}^{\circ}{ m C})$	137.9	138.2	203.5	207.3
	3	$T_{f}(^{\circ}C) \left  egin{array}{c} \Delta H_{f} \ (mJ/mg) \end{array}  ight $	141.6 14.9	9.2	201.5 4.2	5.7
ours)		$T_{\mathbf{f}}(^{\circ}\mathbb{C})$	141.6	139.1	201.5	205.8
Time (hours)	2	$\Gamma_{\mathbf{f}}(^{\circ}\mathbf{C}) \left  egin{array}{c} \Delta\mathbf{H}_{\mathbf{f}} \ (\mathbf{m}^{\mathrm{J}}/\mathbf{m}\mathbf{g}) \end{array} \right $	20.5	16.3	5.7	13.3
	•	Tr (°C)	143,1	140.1	202.5	203.0
	I	$\Gamma_{\mathbf{f}}(^{\circ}\mathbb{C}) \left  egin{array}{c} \Delta \mathbf{H}_{\mathbf{f}} \ (\mathbb{m}^{1/mg}) \end{array} \right $	22.2	20.7	40.2	37.4
		$T_{\mathbf{f}}(^{\circ}\mathbb{C})$	206.2	206.2.	207.5	207.5
	0.	A <b>H</b> r (mJ/mg)	20.3	24.2	81.1	84.1
TIDCA/	Carrier	Kano	1/4	1/5	1/4	1/5
əĮ	dwex	E	7	8	Z	0,
	Carrier			NVP/VA	8.ovolodo <del>vtri</del> n	m rapanara fa d

TABLE

	5		Time (minutes)	
Callier	ardmaxa	5	10	15
NVP/VA	2	93.2 %	97.1 %	98.6 %
PVP	В	79.7 %	93.1 %	95.6%
PVP-CL	D	40.6%	65.2 %	75.8 %

ABLE

	<u> </u>		Ti	Time (minutes)	tes)	
Carrier	Evamble	7	4	9	8	01
NVP/VA	5	49.3 %	90.4%	95.2 %	97.6%	98.7 %
PVP-CL	Ι	45.4 %	63.2 %	75.5 %	84.4 %	90.5 %